

Case Creation Option

Case "10501415us20070923" already exists. Please overwrite it or cancel the operation.

The Contents of Case "10501415us20070923"

Qnum	Query	DB Name	Thesaurus	Operator	Plural
Q1	ammonia oxidizing bacteria	PGPB,USPT,USOC,EPAB,DWPI	None	ADJ	YES
Q2	Nitrosomonas\$9	PGPB,USPT,USOC,EPAB,DWPI	None	ADJ	YES
Q3	topical composition	PGPB,USPT,USOC,EPAB,DWPI	None	ADJ	YES
Q4	(nitric oxide) or ("NO")	PGPB,USPT,USOC,EPAB,DWPI	None	ADJ	YES
Q5	(Nitrosomonas) (individual or subject or patient or animal or human)	PGPB,USPT,USOC,EPAB,DWPI	None	ADJ	YES
Q6	(Nitrosomonas) and (individual or subject or patient or animal or human)	PGPB,USPT,USOC,EPAB,DWPI	None	ADJ	YES
Q7	(Nitrosomonas) with (individual or subject or patient or animal or human)	PGPB,USPT,USOC,EPAB,DWPI	None	ADJ	YES
Q8	WO-2005030147-\$,did.	PGPB,USPT,USOC,EPAB,DWPI	None	ADJ	YES
Q9	Q1 with Q2	PGPB,USPT,USOC,EPAB,DWPI	None	ADJ	YES
Q10	Q3 with Q9	PGPB,USPT,USOC,EPAB,DWPI	None	ADJ	YES
Q11	Q3 with Q2	PGPB,USPT,USOC,EPAB,DWPI	None	ADJ	YES
Q12	Q3 with Q7	PGPB,USPT,USOC,EPAB,DWPI	None	ADJ	YES
Q13	Q3 and Q7	PGPB,USPT,USOC,EPAB,DWPI	None	ADJ	YES
Q14	Q3 and Q6	PGPB,USPT,USOC,EPAB,DWPI	None	ADJ	YES
Q15	Q8 and Q14	PGPB,USPT,USOC,EPAB,DWPI	None	ADJ	YES
Q16	Q8 and Q1	PGPB,USPT,USOC,EPAB,DWPI	None	ADJ	YES

Q17	Q8 and Q2	PGPB,USPT,USOC,EPAB,DWPI	None	ADJ	YES
Q18	Q8 and Q3	PGPB,USPT,USOC,EPAB,DWPI	None	ADJ	YES
Q19	Q8 and Q4	PGPB,USPT,USOC,EPAB,DWPI	None	ADJ	YES
Q20	Q8 and Q6	PGPB,USPT,USOC,EPAB,DWPI	None	ADJ	YES
Q21	Q16 and Q19	PGPB,USPT,USOC,EPAB,DWPI	None	ADJ	YES
Q22	us-5968232-\$.did.	PGPB,USPT,USOC,EPAB,DWPI	None	ADJ	YES

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Web Results 1 - 10 of about **55** for **((Nitrosomonas or ammonia oxidizing bacteria) (Nitric Oxide or NO)) (top**

Compositions including ammonia oxidizing bacteria and methods of ...

In that there has been **no** reported case of **nitric oxide** "poisoning" due to **ammonia oxidizing bacteria** on the scalp, in spite of these **bacteria** being ...

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Methods of using ammonia oxidizing bacteria - Patent 20070148136

One aspect of the present invention causes **topical nitric oxide** release at or near the

Autotrophic **Ammonia Oxidizing Bacteria** as a Source of **NO**: ...

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METHODS OF USING AMMONIA OXIDIZING BACTERIA Field of Invention The One aspect of the present invention causes **topical nitric oxide** release at or near ...

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Nitric oxide citation list for keyword 'confirm'

Significance of gaseous **NO** for **ammonia** oxidation by **Nitrosomonas** eutropha. pyrrolidone) for **topical S-nitrosoglutathione** and **nitric oxide** release. ...

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Ammonia (EHC 54, 1986)

Another important reaction involving the oxidation of **ammonia** is its catalytic oxidation to **nitric oxide (NO)** and **nitrous oxide (N2O)** (Miles, 1961; ...

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Olericulture - References 2469

Amlodipine activates the endothelial **nitric oxide** synthase by altering **Ammonia** displaces methanol bound to the water **oxidizing** complex of photosystem ...

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Ammonium limitation results in the loss of **ammonia-oxidizing** activity in Amniotic fluid **nitric oxide** metabolite levels and **nitric oxide** synthase ...

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Biology, Agriculture and Horticulture - References 11745

Amino acids as modulators of endothelium-derived **nitric oxide** **Ammonia-oxidizing bacteria** respond to multifactorial global change ...

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Reduction of shock-induced gastric damage by a **nitric oxide**-releasing aspirin of nitrapyrin by the **ammonia-oxidizing** bacterium **Nitrosomonas europaea** ...

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bacteria (and probably also in NH ...
doi.wiley.com/10.1002/9780470056981.ch14 - [Similar pages](#)

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